

ABSTRACT

A process for preparing a toner including the step of pulverizing a resin composition with a jet type pulverizer comprising a venturi nozzle and an impact member arranged so as to face the venturi nozzle, wherein r_2/r_1 is 0.3 or less, wherein r_1 is a radius of the largest circle R_1 among the circles formed with 3 points including any given 2 points located on the outer circumference of the impact side of the above impact member, and one point located on a line connecting the 2 points in the shortest distance on the impact side; and r_2 is a radius of the largest circle R_2 among the circles formed with 3 points including 2 points located on an outer circumference of the impact side, intersecting with a line perpendicularly at a given point with the line connecting the 3 points forming the circle R_1 , and one point located on a line connecting the 2 points in the shortest distance on the impact side; and a pulverization member and a jet type pulverizer, each being used in the process.